

# ABSTRACT OF THE DISCLOSURE

A rotatable image-capturing device (230) for a handheld electronic device (200) is provided. The image-capturing device comprises a lens (232), a photo-sensitive element (234), a reflector (240) and a rotatable reflector seat (246). The photo-sensitive element and the reflector are located at the opposite ends of an optical axis of the lens. A reflecting surface (242) of the reflector forms an included angle with the optical axis of the lens so that light from an object is reflected by the reflector through the lens onto the photo-sensitive element to form an image thereon. In addition, the reflector is pivoted to the rotatable reflector seat and the rotatable reflector seat is set around the lens. The reflector is free to rotate through 360° to reflect image of objects onto the photo-sensitive element through the lens so that viewing range of the image-capturing device is substantially improved.